

PTFE & METAL CUTTER

CLAMPING & ANNEALING



USC 10



Technical data

	USC 10	USC 20
Cutting blade (mm)	TM PC x 200 x 2 x 25,4	TM PC 250 x 2 x 25,4
Wire braid	2"	4"
Hose diameter	Ø 3/8" - 2" (DN 10-51)	Ø 2" - 4" (DN 50-100)
Max rotation wire forming blade	7200 rpm	7200 rpm
Max rotation trimming	60 rpm	60 rpm
Drive	4,6 kW	4,6 kW
Air pressure	6 bar	6 bar
Noise level	85 dB(A)	85 dB(A)
Working height	1020	1100
L x W x H (mm)	730 x 670 x 1400	730 x 770 x 1500
Weight	245 kg	340 kg
Siemens control S7	✓	✓
Memory	✓	✓



Cut with USC10 cutter.



Cut with standard cutter.

Planetary cutting machine for corrugated metal hoses and PTFE hoses. The unique annealing procedure enables the quick and neat cutting of corrugated metal and PTFE hoses without flaring the other stainless steel braid.

- No more trimming
- Eliminates flaring
- Improves production efficiency
- Reduces assembly injuries
- Touch panel with memory - Quick and easy set up



The best return on Investment since 1972.